

Data Table 30 K_2PtCl_6

Cubic, space group $Fm\bar{3}m$, No. 225; $a = 9.755 \text{ \AA}$; $Z = 4$, $V = 928.28 \text{ \AA}^3$

Atomic Positions

Pt in 4(*a*): 0,0,0; fc

Cl in 24(*e*): $\pm(x,0,0; 0,x,0; 0,0,x)$; $x = 0.240$; fc

K in 8(*c*): $\pm \frac{1}{4}, \frac{1}{4}, \frac{1}{4}$; fc